

C Place value

Explain

This is what 10 **ones** look like:



We can join these together to make 1 ten.

This is what 1 **ten** looks like:



This is what 17 ones look like:



We can show this as 1 ten and 7 ones.



Maths ideas

In this unit you will

- * make groups of **tens** and ones
- * learn that we can write numbers as tens and ones
- * learn how the position of a **digit** tells us the **value** of the digit.

Key words

ones	digit
tens	value

1 Circle the groups of ten. Write the number of tens and ones.

a

tens	ones
------	------

b

tens	ones
------	------

c

tens	ones
------	------

- 2 Trevor has 23 mangoes. He sells them in packets of 10.
 How many packets can he make from his 23 mangoes?
 How many loose mangoes will he have left?

Problem-solving